# Row 1201

Visit Number: f80071529ea7aba7bd0380e5a57f8fde3d15b4dfbc207ff809f92b9297c4aad6

Masked\_PatientID: 1200

Order ID: 143125e88b157f43cc580f29798ddea80a5efa36d9a6e35db40418369cc0b7e7

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 23/3/2015 20:33

Line Num: 1

Text: HISTORY sob REPORT Comparison was done with the previous study dated 10 February 2015. The heart size cannot be accurately assessed on this projection appears enlarged. The thoracic aorta is unfolded with intimal calcification of the aortic arch. Left-sided pleural effusion appears larger than previously, with possible underlying collapse-consolidation. Patchy airspace opacities also noted in the right lower zone. These may be infective. Clinical correlation suggested. May need further action Finalised by: <DOCTOR>

Accession Number: 8f81a422a3282500e88a58476c7517449e9f4c8e387afd4a2c6985e9f575fc66

Updated Date Time: 24/3/2015 17:52

## Layman Explanation

This radiology report discusses HISTORY sob REPORT Comparison was done with the previous study dated 10 February 2015. The heart size cannot be accurately assessed on this projection appears enlarged. The thoracic aorta is unfolded with intimal calcification of the aortic arch. Left-sided pleural effusion appears larger than previously, with possible underlying collapse-consolidation. Patchy airspace opacities also noted in the right lower zone. These may be infective. Clinical correlation suggested. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.